

## EAST Search History

Ref #	Hits	Search Query	DBS	Default Operator	Plurals	Time Stamp
		[MIPV6 same SIP].QJM	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:27
		[MIPV6 same SIP].cjm.	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:27
		route\$ same (care-of-address or care or SIP or session or bind\$)	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 10:45
		route\$ same (care-of-address or care or SIP or session or bind\$	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/03 09:59
S1	0	*10720105*	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 08:55
S2	0	(10720105).CQLS	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/01 16:07
S3	0	(*10720105*).PN	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/01 16:07
S4	2	(*0720105*).PN	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/01 16:08
S5	1	10720105	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/01 16:06
S6	0	signalling flows for IP multi-media call control based on SIP and SDP	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 08:55
S7	0	signa\$4 flows same IP multi-media same call control and SIP and SDP	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 08:56
S8	137	signa\$4 flows and SIP and SDP	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 09:43
S9	46	signa\$4 flows and SIP and SDP and trigger	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 10:44
S10	53068	route\$ same (care-of-address or care or SIP or session or bind\$3)	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 12:30
S11	0	API SIP MIPv6	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 12:30
S12	0	API same SIP same MIPv6	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 12:30
S13	2	API same SIP same MIPv6	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 12:33
S14	4	API and SIP and MIPv6	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 12:33
S15	10	3707395.21 and SIP and CSOF	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 13:59
S16	16	3707395.2 and SIP and CSOF	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/04 09:39
S17	4	3707428 and SIP and CSOF	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:03
S18	5	3707469 and SIP and CSOF	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:06
S19	4	3707428 and SIP and CSOF	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:07
S20	9	3707230 and SIP and CSOF	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:09
S21	5	3707230.1 and SIP and CSOF	[US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:10

S22	6	370/231 and SIP and CSOF	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/04 08:23
S23	7	370/235 and SIP and CSOF	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:12
S24	1	370/236 and SIP and CSOF	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:13
S25	0	379/201.01 and SIP and CSOF	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:13
S26	3	379/201.01 and SIP and CSOF	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:14
S27	8	709/226 and SIP and CSOF	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/02 14:14
S28	0	709/238 application layer	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:33
S29	0	709/238 application	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:33
S30	6302	709/238	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:34
S31	0	709/238 CSI	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:34
S32	1920	concurrent same application same network	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:35
S33	8	concurrent same application layer same network layer	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:39
S34	3000	application layer same network layer	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:39
S35	80	application layer same network layer same API	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:53
S36	3	Vertical communication same protocols same stack	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 08:56
S37	80	Vertical same communication same protocols same stack	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 09:09
S38	0	Vertical same communication same protocols same stack same parallel	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 09:09
S39	1	Vertical same communication same protocols same stack same concurrent	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 09:10
S40	0	Vertical communication same protocols stack same concurrent	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 09:11
S41	9	Vertical same protocols stack same process	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 09:13
S42	0	multilayered mobility management	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 13:01
S43	0	multilayer* mobility manage*	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 13:02
S44	0	multilayer mobility manage*	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 13:02
S45	0	10/678897	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 13:34
S46	0	*10678897	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 13:34
S47	15	*678897*	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/03 13:34
S48	50	370/231 and SIP	US-PGRUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/04 08:20

S49	4	multilayer\$6 same mobilit\$6 same Manag\$6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:36
S50	678	multilayer\$6 same mobilit\$6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:32
S51	37	multilayer\$6 same mobilit\$6 and wirele\$5	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:33
S52	37	multilayer\$6 same mobilit\$6 and wireless	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:33
S53	6697	MIP and Manag\$6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:36
S54	2519	mobile IP and Manag\$6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:37
S55	967	mobile IP same Manag\$6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:38
S56	0	mobile IP same interlayer	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:38
S57	0	mobile IP same intralayer	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:38
S58	229	mobile IP same SP	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 09:39
S59	2	370/352 and SP and MIP	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 10:08
S60	0	09/996485	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 10:11
S61	15	"996485"	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 10:09
S62	0	09/996485	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 10:10
S63	0	(09/996485).OCLS	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	OR	OFF	2007/05/04 10:10
S64	2	("0996485").PN	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	OR	OFF	2007/05/04 10:10
S65	0	(09/996485).OCLS	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	OR	OFF	2007/05/04 10:11
S66	0	(09/996485).OCLS	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	OR	OFF	2007/05/04 10:13
S67	0	"METHOD AND APPARATUS FOR TRUE PRIORITY BASED CONNECTION ESTABLISHMENT WITHIN A PNNI ATM NETWORK".PN	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	OR	OFF	2007/05/04 10:13
S68	0	"METHOD AND APPARATUS FOR TRUE PRIORITY BASED CONNECTION ESTABLISHMENT WITHIN A PNNI ATM NETWORK"	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 10:14
S69	0	"METHOD AND APPARATUS FOR TRUE PRIORITY BASED CONNECTION ESTABLISHMENT WITHIN A PNNI ATM NETWORK"	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/04 10:14
S70	11562	370/352	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/08 10:28
S71	1569	370/352 and SP	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/08 10:28
S72	12	370/352 and SP and MIPv6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/08 10:39
S73	0	370/353 and SP and MIPv6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/08 10:39
S74	0	370/354 and SP and MIPv6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/08 10:39
S75	0	370/355 and SP and MIPv6	US-POPUS USPAT; USOCR EPO, JPO, DERWENT; IBM_TDS	ADJ	ON	2007/05/08 10:39

S76	0	370/356 and S/P and M/Pv6	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/08 10:39
S77	127	370/362 and S/P and IP	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/08 10:40
S78	142	370/355 and S/P and IP	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/08 10:40
S79	107	370/355 and S/P same IP	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/08 10:40
S80	1	370/355 and S/P same MIP	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/08 10:41
S81	1	370/354 and S/P same MIP	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/08 10:41
S82	0	(M/Pv6 same S/P) c/m'	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:27
S83	1378	(Dog SAME Cat) QJM.	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:28
S84	0	(M/Pv6 SAME S/P) QJM	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:28
S85	355	(IP SAME S/P) QJM.	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:28
S86	8	(Pv6 SAME S/P) QJM.	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:35
S87	1	(Mobile IPv6 SAME Session) QJM.	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:37
S88	166	(Application layer SAME Network Layer) QJM.	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:38
S89	10	(Application layer SAME Network Layer SAME mobile) QJM.	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/05/14 14:39
S90	13054	layer transfer	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 13:15
S91	21050	@ad<"2003/125" and application same network same address	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 13:17
S92	0	@ad<"2003/125" and application layer same network layer same exchange address	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 13:17
S93	433	@ad<"2003/125" and application layer same network layer same address	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 13:18
S94	433	@ad<"2003/125" and application layer same network layer same address	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 13:44
S95	0	@ad<"2003/125" and mobile peer to peer networking	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 13:24
S96	1	@ad<"2003/125" and application layer same network layer same address same route optimization	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 13:45
S97	45	@ad<"2003/125" and application layer same network layer same address same route	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 14:08
S98	4	*1088984*	[US-PQUB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/19 14:08
S99	0	Extended dynamic source routing	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/20 15:27
SI00	1	cross-layer communication channel protocol	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/20 15:30
SI01	5	cross-layer protocol	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/20 15:30
SI02	0	*10881414* an.	[US-PQUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/20 16:53

SI03	0	"10881414".apn.	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/20 16:53
SI04	2	"681414".apn.	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/11/20 16:53
SI05	27	(cross layer) dm.	US-PGRLB	ADJ	ON	2007/11/21 09:42
SI06	0	(cross layer communication channel protocol) dm.	US-PGRLB	ADJ	ON	2007/11/21 09:43
SI07	0	(cross layer communication protocol) dm.	US-PGRLB	ADJ	ON	2007/11/21 09:43
SI08	0	(cross near layer near communication near protocol) dm.	US-PGRLB	ADJ	ON	2007/11/21 09:44
SI09	0	(cross layer near communication near protocol) dm.	US-PGRLB	ADJ	ON	2007/11/21 09:44
SI10	0	(extended dynamic source routing) dm.	US-PGRLB	ADJ	ON	2007/11/21 09:45
SI11	226	Paxos.in.	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/12/03 10:00
SI12	0	@rad<"20031125" and mobile peer to peer networking	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/19 12:32
SI13	24	@rad<"20031125" and application layer same network layer same address same route	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/19 12:33
SI14	1	@rad<"20031125" and application layer same network layer same address same route optimization	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/19 12:35
SI15	1	"10"720'05	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/25 06:44
SI16	2	"7.266.520".pn.	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/17 09:27
SI17	242	@ad<"20031125" and packet analyzer	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 09:25
SI18	13	@ad<"20031125" and packet analyzer and API	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 09:26
SI19	10	@ad<"20031125" and route algorithm and API	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 09:34
SI20	2	"7286520"	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 09:43
SI21	9	@ad<"20031125" and packet analyzer and trap	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 10:00
SI22	0	("7296292") URPN.	USPAT	ADJ	ON	2008/06/18 10:16
SI23	0	("7296292") URPN.	USPAT	ADJ	ON	2008/06/18 10:16
SI24	0	("7296292") URPN.	USPAT	ADJ	ON	2008/06/18 10:16
SI25	0	("7296292") URPN.	USPAT	ADJ	ON	2008/06/18 10:16
SI26	0	concurrent near application near routing	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:39
SI27	0	simultaneous near application near routing	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:39
SI28	2513	application near routing	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:40
SI29	7	concurrent same application near routing	US-PGRLB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:40
SI30	3	concurrent application and routing process	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:46
SI31	0	concurrent application near routing process	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:46
SI32	0	concurrent application same routing process	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:47
SI33	0	concurrent near application near routing	US-PGRLB; USPAT; USOCR; FRPS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/11 14:48

SI34	2098	370/469 and network same application	[US-PG:UB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/15 13:53
SI35	0	370/469 and network same application same route optim\$	[US-PG:UB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/15 13:54
SI36	155	370/469 and network same application same optim\$	[US-PG:UB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/15 13:54
SI37	3	370/469 and network same application same route near optim\$	[US-PG:UB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/15 13:54
SI38	12	370/469 and route optimization	[US-PG:UB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/15 14:01
SI39	37	370/469 and network same application same trigger	[US-PG:UB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/15 14:14
SI40	37	{{(STEFANO) near2 (FACON)).INV.	[US-PG:UB; USPAT	[ADJ	ON	2008/12/15 14:24
SI41	27	{{(BASAVARA) near2 (PATL)).INV.	[US-PG:UB; USPAT	[ADJ	ON	2008/12/15 14:24
SI42	9	{{(BASAVARA) near2 (PATL)).INV and trigger	[US-PG:UB; USPAT	[ADJ	ON	2008/12/15 14:25
SI43	13	{{(STEFANO) near2 (FACON)).INV and trigger	[US-PG:UB; USPAT	[ADJ	ON	2008/12/15 14:25
SI44	0	simultaneous near application near routing	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:28
SI45	0	simultaneous near application near transport	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:28
SI46	696427	simultaneous	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:28
SI47	18	simultaneous same SIP same routing	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:29
SI48	2	synchro\$4 near application near transport	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:53
SI49	0	synchro\$4 near SIP near rout\$4	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:54
SI50	0	synchro\$4 near SIP near transport	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:54
SI51	2	"20080212470"	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:56
SI52	6	signal near application near transport	[US-PG:UB; USPAT; USOCR; FFRS; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 15:59
SI53	97	crosslayer same wireless	[US-PG:UB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	[ADJ	ON	2008/12/17 16:22

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